## AMENDMENTS TO THE SPECIFICATION

## Please amend the Abstract of the Disclosure as follows:

In a lubricant application system, a A prescribed volume of lubricant is transferred from a lubricant discharge port 8 of a prescribed-liquid volume discharge device to a rolling element 703 of a rolling bearing 700 in a state in which when the lubricant discharge port 8 is positioned directly above and sufficiently-close to the rolling element 703, whereby the lubricant is applied to the interior of the rolling bearing 700. Further the application system inspects whether or not a prescribed volume of lubricant is injected from the discharge device for injecting a lubricant into the interior of a rolling bearing 700. A laser beam L<sub>1</sub> is irradiated between a lubricant discharge port 8 of the lubricant discharge device and the rolling bearing 700, and a reflected laser beam L<sub>2</sub> reflected by the lubricant when it is discharged from the lubricant discharge port 8 is received by a photoreceptor 116 disposed on the optical axis of the reflected laser beam L<sub>2</sub>; whereby whether or not the lubricant is applied to the rolling bearing 700 is determined based on an output from the photoreceptor 116.